Monday, November 2nd

General Session - Henrico Ballroom

8:10am	Registration Open Henrico Pre-Function
8:30am	Welcoming Remarks Brad Jenkins, Forensic Biology Program Manager, Virginia Department of Forensic Science
8:35am	Front End Separation of Biological Mixtures Using Antibody Tagging and Flow Cytometry Christopher Ehrhardt, PhD, Virginia Commonwealth University
9:15am	A Microchip Module for Differential Extraction of Sexual Assault Samples and Improved IR-Mediated STR Amplification for a Rotation-Driven Microdevice Tracey Dawson-Cruz, PhD, Virginia Commonwealth University
10:00am	Break
10:15am	PowerPlex® Fusion on the ABI 3500xl for use in the Virginia DNA Data Bank Katie Hall, PhD, Virginia Department of Forensic Science
10:45am	Promega Updates Arni Masibay, PhD, Promega Corporation
11:30am	Why Y's? A valuable forensic tool Mimi Smith, Virginia Department of Forensic Science
12:00pm	Lunch Buffet The Glen Restaurant - \$11.00
1:15pm	The Parabon Snapshot DNA Phenotyping Service: Predicting an Unknown Person's Appearance from Forensic DNA Ellen Greytak, PhD and Steve Armentrout, PhD, Parabon NanoLabs, Inc.
2:00pm	Validation of a Novel Entire mtDNA Genome Next-Generation Sequencing Strategy for Chemically Modified Samples Christina Neal, ARP/AFDIL
2:45pm	Break

Monday, November 2nd

General Session - Henrico Ballroom

3:00pm NIST Rapid DNA Testing and Maturity Assessment Results

Erica Romsos, NIST

3:45pm DNA Mixture Interpretation: Where did we come from? What are we doing?

Where are we going? *Mike Coble, PhD, NIST*

4:30pm End of Day

Tuesday, November 3rd

General Session - Henrico Ballroom

8:30am	National Commission on Forensic Science Update Linda Jackson, Director, Virginia Department of Forensic Science
9:00am	Senate Bill 658: Virginia's Inventory of Physical Evidence Recovery Kits Theresa Francis, Virginia Department of Forensic Science
9:30am	25 Years of DNA Data Bank Operation in Virginia Jenni Grubb, Virginia Department of Forensic Science
10:15am	Break
10:30am	NDIS Update Douglas Hares, PhD, FBI Laboratory
11:15am	A novel approach to screening sexual assault kits by utilizing the Quant Trio assay and Yfiler Plus Gabriel Feltner and Megan Meyer, Thermo-Fisher Scientific
12:00pm	Lunch Buffet The Glen Restaurant - \$11.00
1:15pm	Isolation of semen from superabsorbent polymers Sarah Seashols-Williams, PhD, Virginia Commonwealth University
1:15pm 2:00pm	Isolation of semen from superabsorbent polymers
·	Isolation of semen from superabsorbent polymers Sarah Seashols-Williams, PhD, Virginia Commonwealth University Post-Blast DNA Analysis
2:00pm	Isolation of semen from superabsorbent polymers Sarah Seashols-Williams, PhD, Virginia Commonwealth University Post-Blast DNA Analysis Todd Bille, ATF National Laboratory Center
2:00pm 2:45pm	Isolation of semen from superabsorbent polymers Sarah Seashols-Williams, PhD, Virginia Commonwealth University Post-Blast DNA Analysis Todd Bille, ATF National Laboratory Center Break Probabilistic Modeling is Here to Stay (at least for the present and near future!)

Wednesday, November 4th

General Session - Henrico Ballroom

8:30am	Expanding the Utility of the DNAscan TM System Melissa Schwandt, PhD, GE Healthcare Life Sciences
9:15am	The Arizona DPS Rapid DNA Program Russell Vossbrink, Arizona Department of Public Safety
10:00am	Break
10:15am	Michigan's response to the SAFER legislation Jeffrey Nye, Michigan State Police
11:00am	Recent court decisions on probabilistic modeling Amy Curtis, Department Counsel, Virginia Department of Forensic Science
11:30am	Closing Remarks Virginia Department of Forensic Science Staff Meeting Brad Jenkins, Forensic Biology Program Manager, Virginia Department of Forensic Science
12:00pm	End of Day